button is operated by depression thereof along an axis, said one movable member being rotatable about the axis to switch the stop means between the enabled and a disabled condition so that when the stop means is in the enabled condition the actuator button cannot be depressed. It is further preferred that the device include locking means formed with the movable parts to prevent movement of the movable parts from the rest position. Preferably the locking means includes a detent formed with another of the two movable parts which is locatable in an opening formed in said one of the movable parts when said movable parts are in the rest position, whereby the detent must be substantially displaced from the opening to allow the movable parts to be moved from the rest position. Preferably the detent is biased towards being located in the opening. Preferably the opening is a blind cavity having a membrane located at one end of the cavity whereby in use the user depresses the membrane to displace the detent. It is preferred that the movable parts form a cover member covering the outlet when in the rest position. It is preferred that the device include a substance capsule located within the chamber, the substance capsule including pump for dispersing the substance through the outlet. It is also preferred that the device include a viewing window being provided in a side of either of the movable parts for exposing the quantity of substance left in the capsule.

It will be convenient to hereinafter describe the invention in greater detail by reference to the accompanying drawings showing a dispensing device to which the invention can be applied. The particularity of those drawings and the related description is not to be understood as superseding the generality of the definition of the invention according to the claims. The drawings show an example embodiments of aspects of the invention.

Figures 1 to 4 show an example device 1 to which an embodiment of each aspect of the invention has been applied. The device 1 includes a hollow body 2 that defines a chamber 3 (Figure 3) for receiving a substance capsule 4. The contents (the substance) of the capsule 4 will be selected to suit the intended use of the device 1. In the example shown, the capsule 4 includes a manually operable pump 5 for dispensing a metered quantity of the substance. Other arrangements could be adopted, such as an aerosol-type dispenser.